

ABSTRACT

A modular assembly is provided having a metal bushing (1), which is inserted into a plastic support body (3) for a tensioning rail or a guiding rail (4) of a chain drive of an internal combustion engine which axially contacts the motor housing (5), and is mounted via a screw extending through the bushing (1). The bushing (1) according to the invention is provided as a rotationally symmetrical body and is inserted into a bore hole of the support body (3), the bushing is provided at its end section, facing the motor, with a circular step (10) for a transition to a reduced exterior diameter, by which it is axially supported on a step (11) provided with a reduced interior diameter inside the mounting hole of the support body (3).